

THOMAS N. WINSLOW, P.E.

EDUCATION

B.E., 1970 - Youngstown State University, Youngstown, Ohio, Civil Engineering

MEMBERSHIPS

Registered Professional Engineer, State of Florida
Registered Professional Engineer, State of North Carolina
Registered Professional Engineer, State of Texas
Registered Professional Engineer, State of Georgia
Registered Professional Engineer, State of Virginia
Tilt-Up Concrete Association
American Institute of Steel Construction

CAREER HISTORY

Winslow Pearce Engineers, Inc., President - Total responsibility for structural design of commercial and light industrial projects. Projects include 850,000 Square Foot facility for Star Distribution in Polk County, \$4.5 million Public Safety Complex in Lake County, Threshold Inspection of eight (8) story luxury hotel in Tampa, design of office buildings, educational facilities, warehouse facilities, churches, tilt wall buildings, and a full range of commercial buildings. Responsibilities include proposals, coordination, design, project management and marketing.

MCI Telecommunications, Dallas, Texas - Project Engineer/Construction Manager for Microwave Transmission Systems in the Eastern Region of the United States. Responsible for construction effort for all site work, roads, building construction, tower and antenna erection, electric power and mechanical systems. Responsibilities include interfacing with state and local agencies, evaluation of bids, awarding and monitoring construction contracts and scheduling.

Jacobs Engineering Group, Inc., Chief Structural Engineer - Responsibility for Structural and Architectural design effort on all in-house projects. Projects included industrial plants, chemical plants, rock grinding plants, and shipping and storage facilities. Responsibilities included direction of Engineering effort, scheduling, calculations., estimating, material and subcontract specifications, quality assurance, and construction assistance.

Lockwood-Greene Architects & Engineers, Dallas, Texas, Structural Engineer - Project design responsibility for commercial and light industrial facilities. Projects included new bottling facility, office complex and fleet maintenance facility for Dr. Pepper Corporation, and office/manufacturing/warehouse facilities for Raychem Corporation, Ralph Wilson Plastics, Ruston Gas Turbines & Weyerhaeuser Corporation. Project responsibilities included direction of engineering effort, calculations, cost estimates, specification writing, departmental coordination, economy studies and field inspection.

FORCON INTERNATIONAL

Tilden, Lobnitz & Cooper, Orlando, Florida, Structural Engineer. - Structural Engineer for commercial and light industrial facilities. Projects included a post office, school, manufacturing facility and the evaluation of an existing structure for new office loads. responsibilities included design calculations, field inspection, coordination and report writing.